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### IN THE CLAIMS

Please amend claims 1, 5, 6, 9, 10-13, and 16-23.

Please cancel claims 2-4, 7, 8, and 24-36.

Unchanged claims are included for the convenience of the Examiner.

1. (Currently Amended) A method, comprising:

[attaching] using a portable device to communicate with a computer system [by inserting the portable device into a slot in a lid portion of the computer system] having [the] a lid portion and a base portion, the lid portion including a primary display, the portable device including a secondary display, wherein the portable device is to communicate [communicates] with the computer system using [a short range] wireless communication [channel] when the computer system is in either a normal power mode or a low power mode, wherein the portable device is to receive information from the computer system and to display the information on the secondary display.

2 - 4. (Canceled)

5. (Currently Amended) The method of claim [3] 1, wherein the information in the computer system is displayed on the secondary display when the primary display is powered off.

6. (Currently Amended) The method of claim [3] 1, wherein the information in the computer system is displayed on the secondary display when the primary display is powered on.

7 - 8. (Canceled)

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9. (Currently Amended) The method of claim 1, wherein the [short range] wireless communication [channel] is [established using] based on Bluetooth protocol.
10. (Currently Amended) The method of claim 1, wherein the portable device is to communicate [communicates] with the computer system using the wireless communication when it is attached to or detached from the computer system.
11. (Currently Amended) A computer system, comprising:  
a memory; and  
a primary display coupled to the memory and a secondary display coupled to the primary display, wherein the secondary display is included in a portable device coupled to the computer system, wherein the secondary display is to display information transmitted from the computer system to the portable device [via] using a [short range] wireless communication protocol when the portable device is attached to or detached from the computer system.
12. (Currently Amended) The computer system of claim 11, further comprising:  
a [short range] wireless communication module to communicate with the portable device using the [short range] wireless communication protocol.
13. (Currently Amended) The computer system of claim 12, wherein the [short range] wireless communication module is a Bluetooth module.

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14. (Original) The computer system of claim 13, wherein the information displayed on the secondary display includes information stored in the memory.
15. (Original) The computer system of claim 14, wherein the information is displayed on the secondary display when the computer system is in a low power state or in a closed-lid mode.
16. (Currently Amended) [An apparatus] A portable device, comprising:  
a processor;  
a [short range] wireless communication module coupled to the processor;  
and  
a secondary display coupled to the processor, wherein the secondary display is to display information received from a detached computer system via the [short range] wireless communication module when the computer system is in a low power state, the computer system including a primary display.
17. (Currently Amended) The [apparatus] portable device of claim 16, wherein the primary display of the computer system is powered off when the information received from the computer system is displayed on the secondary display.
18. (Currently Amended) The [apparatus] portable device claim 16, further comprising alphanumeric logic and directional logic to manipulate information displayed on the secondary display.
19. (Currently Amended) The [apparatus] portable device of claim 16, further comprising telephony logic coupled with the alphanumeric logic, wherein the

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telephonic logic is to facilitate telephone conversations via the wireless communication module and the computer system.

20. (Currently Amended) The [apparatus] portable device claim 16, further comprising a speaker and a microphone.

21. (Currently Amended) The [apparatus] portable device of claim 16, further comprising a touch pad area to accept input using a stylus.

22. (Currently Amended) The [apparatus] portable device claim 16, wherein one or more commands are sent to the computer system via the [short range] wireless communication module to control information received from the computer system.

23. (Currently Amended) The [apparatus] portable device of claim 22, wherein the [short range] wireless communication module is a Bluetooth communication module.

24 – 36. (Canceled)